

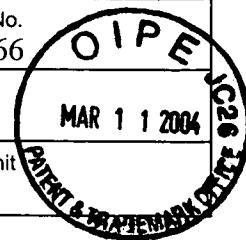
Missing dates but considered.
See IDS statement note in
Allowance

Year are missing for
aa-aj, am, ao

10706066 - GAU: 2444

Sheet 1 of 1

Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13913-143001	Application No. 10/706,066
		Applicant Erol Bozak et al.	
		Filing Date November 12, 2003	Group Art Unit



Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/U.C./	AA	Beiriger, Judy et al. <u>"Constructing the ASCI Computational Grid"</u> . Sandia National Laboratories, P.O. Box 5800, Albuquerque, NM 87185-1137.
/U.C./	AB	Berman, Fran et al. <u>"Application-Level Scheduling on Distributed Heterogeneous Networks (Technical Paper)"</u> . Proceedings of Supercomputing '96. University of California - San Diego, La Jolla, CA.
/U.C./	AC	Czajkowski, Karl et al. <u>"A Resource Management Architecture for Metacomputing Systems"</u> . University of Southern California, Marina del Rey, CA; Mathematics and Computer Science Division, Argonne, IL 60439.
/U.C./	AD	Czajkowski, Karl et al. <u>"Grid Information Services for Distributed Resource Sharing"</u> . The University of Chicago; California State University, Northridge; University of Southern California; Argonne National Laboratory, Argonne, IL.
/U.C./	AE	Ferris, Michael et al. <u>"NEOS and CONDOR: Solving Optimization Problems Over the Internet"</u> . CRPC-TR98763-S, March 1998. Rice University, Houston, TX.
/U.C./	AF	Foster, Ian et al. <u>"A Grid-Enabled MPI: Message Passing in Heterogeneous Distributed Computing System"</u> . Argonne National Laboratory, Argonne, IL; Northern Illinois University, DeKalb, IL.
/U.C./	AG	Foster, Ian et al. <u>"A Quality of Service Architecture that Combines Resource Reservation and Application Adaptation"</u> . Argonne National Laboratory, Argonne, IL; The University of Chicago, Chicago, IL. Central Institute for Applied Mathematics, Forschungszentrum Juelich GmbH, Juelich, Germany.
/U.C./	AH	Foster, Ian et al. <u>"The Physiology of the Grid"</u> An Open Grid Services Architecture for Distributed Systems Integration. Argonne National Laboratory, Argonne, IL; University of Chicago, Chicago, IL; University of Southern California, Marina del Rey, CA; IBM Corporation, Poughkeepsie, NY.
/U.C./	AI	Frey, James et al. <u>"Condor-G: A Computation Management Agent for Multi-Institutional Grids"</u> , University of Wisconsin, Madison, WI; Argonne National Laboratory, Argonne, IL.
/U.C./	AJ	Goteti, Srikanth et al. <u>"Communication Pattern Based Node Selection for Shared Networks"</u> , ComStock, Division of Interactive Data Corp., Harrison, NY; University of Houston, Houston, TX.
/U.C./	AK	Goux, Jean Pierre et al. <u>"An Enabling Framework for Master-Worker Applications on the Computational Grid"</u> , March 10, 2000.
/U.C./	AL	Litzkow, Michael J. et al. <u>"Condor - A Hunter of Idle Workstations"</u> , University of Wisconsin, Madison, WI; 1988, IEEE.
/U.C./	AM	Lowekamp, Bruce et al. <u>"A Resource Query Interface for Network-Aware Applications"</u> , Carnegie Mellon University, Pittsburg, PA.
/U.C./	AN	Papakhian, Mary et al. <u>"Comparing Job-Management Systems: The User's Perspective"</u> , Technology News and Reviews, IEEE Computational Science & Engineering, April-June 1998.
/U.C./	AO	Sandholm, Thomas et al. <u>"Java OGSi Hosting Environment Design A Portable Grid Service Container Framework"</u> , Argonne National Laboratory, IL; IBM Poughkeepsie, NY
/U.C./	AP	Tuecke, S. <u>"Open Grid Services Infrastructure (OGSI) Version 1.0"</u> , oggi-wg@ggf.org, June 27, 2003.

Examiner Signature /Umar Cheema/ (07/30/2009)	Date Considered 07/30/2009
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Disclosure Form (PTO-1449)

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /U.C./